Targeted Academic Area: K-5 Reading, Mathematics, Social Studies Goal: Samuel W. Tucker Elementary School will be fully accredited by June, 2002.			Funds (\$15,000) for School Year 2000-2001 Baseline Date: No baseline data available—Samuel W. Tucker is a new school this year.				
Measurable Objectives	Strategies for meeting objectives	Cost	Required Resources	Evidence of Success	Person(s)	Beginning Date	
63% of the 3 rd and 5 th grade students will pass the May 2001 SOL exam for English. 60% of the 3 rd and 5 th grade students will pass the May 2001 SOL exam in mathematics.	Provide one hour of supplementary academic time four days a week for students in grades two through five who are at risk of failing the SOL or grade level CRT tests. Students will be monitored by paid adults who will provide assistance and monitor homework completion. The student teacher ratio will be no more than 15 to 1.	\$10,000	4 stipends @ \$2,250 for 6 hours a week for 15 weeks. Supplies: paper, pencils, pocket folders, etc Snacks	1) Improved homework completion rates 2) Improved accuracy and quality of homework assignments	Responsible Building administrators classroom teachers TLC (Tiger Learning Club) staff	February, 2001 through May, 2001	
ncrease parent itendance and sarticipation in school ased parent education rograms	Provide bilingual parent training/education programs in helping children with homework and supporting the acquisition of early reading and mathematics skills		2 translation machines with headphone sets Parent workshop materials	Increased Parent attendance as indicated on parent workshop sign in sheets	Parent/ Community Involvement Committee Building Administrators	February, 2001 through May, 2001	

Samuel W. Tucker Elementary School Worksheet for the Use of Differentiated Funds (\$15,000) for School Year 2000-2001

Targeted Academic Area: K-5 Reading, Mathematics, and Social Studies Goal: Samuel W. Tucker School will be fully accredited by June, 2002.			Baseline Date: No baseline data available—Samuel W. Tucker is a new school this year.				
Measurable Objectives	Strategies for meeting objectives	Cost	Required Resources	Evidence of Success	Person(s) Responsible	Reginning Date	
65% of the students in grade two will achieve mastery on the 2 nd grade language arts CRT. 62% of the students in grade two will achieve mastery on the 2 nd grade mathematics CRT.	Provide one hour of supplementary academic time four days a week for students in grades two through five who are at risk of failing the SOL or grade level CRT tests. Students will be monitored by paid adults who will provide assistance and monitor homework completion. The student teacher ratio will be no more than 15 to 1.	\$10,000 (see above)	4 stipends @ \$2,250 for 6 hours a week for 15 weeks. Supplies: paper, pencils, pocket folders, etc Snacks	1) Improved homework completion rates 2) Improved accuracy and quality of homework assignments	Building administrators classroom teachers TLC (Tiger Learning Club) staff	February, 2001 through May, 2001	
45% of 4 ^a grade students will pass the SOL test in social studies.	Teachers will provide supplementary instruction to students at risk of not passing the social studies SOL test.	\$1,000	Social studies resource materials and test preparation materials	May 2001 SOL scores on the 4th grade social studies test	Building administrators, 4th grade teachers, intermediate level reading teachers	February, 2001 through May, 2001	